Web Site Search:

data driven web page creation SEARCH Search Tips

Terms used: **data driven web page creation** Four

Results 1 - 20 of 210246 Result page: **1** 2 3 4 5 6 7 8 9 10 ...10513 next

1 http://www.sigmod.org/sigmod/record/xml/SigmodRecord/SigmodRecord.xml
Size: 489.65KB MIME type: text/xml

15 2 F Andersen H Blanken K Kuespert P Dadam R Erbe C. Mohan George Lapis Guy M. Pirahesh Jennifer Widom John McPherson Rakesh Agrawal Roberta Cochrane Tobin Leh Grasnickel Bernhard Mitschang Christoph Hu¨:bel Harald Schöning Michael Gesmann Tl Wolfgang Ka¨:fer

2 FP.book
Size: 932.06KB MIME type: application/pdf

org OOPSLA 2003 Conference 1 Welcome WELCOME Conference Chair: Ron Crocker, M OOPSLA 2003— the 18th Annual ACM Conference on Object- Oriented Programming, S and Applications. The fifth invited talk is by David Ungar, who will discuss paradoxes in design of object- oriented languages. Many recent breakthroughs in object technology workshops.

3 Microsoft Word - GVE99.M.Bailey.Pres.rtf
Size: 2,965.74KB MIME type: application/pdf

Following several Eurographics education workshops held in different European cities, t Graphics and Visualization Education '99, under the motto Charting the Future for Com Education, will be held in Coimbra, Portugal, from 3 th to 5 th July. Computer graphics education specialists will meet to share their experiences and their visions and to make recommendations for the next ten years of computer graphics education. edu Abstract

4 Final cover
Size: 3,056.35KB MIME type: application/pdf

DeveloperToolsInside:DevelopmentEnvironmentsDebugging,TestingandQA
DataManagementSourceControlPLUS:Aspecial.
ENVIRONMENTSdevelopmentenvironmentsDEVELOPMENTIncludingIntegratedDevelopmentEnvironn
ins,text/codeeditors,collaborationenvironments,andapplicationdevelopmentframeworks.
comProductdescriptionAdatabasedevelopmentandapplicationenvironmentthatprovidesWindows,Linu:
basedGUItoolstodevelopanddeployWeb-basedandclientserverapplicationsthatsupportnativeXML,SQL

5 toplevel_dvi
Size: 10,530.79KB MIME type: application/pdf

Examples of overlay networks include application- layer multicast [5, 8], Web content networks, and resilient overlay networks (RONs) [1]. Motivated in part by the positive approaches for specificnetwork services, we seek to investigate if an overlay network c Internet QoS. 2. OverQoS Architecture This section describes the OverQoS network arc 1). A virtual link is the underlying IP path connecting two overlay nodes. Virtual ...

Application # 09/970,973

6 CSCW'98 Program: One-Page Version
Size: 200.18KB MIME type: text/html

Specific objectives are to analyse handheld CSCW systems and applications, to review technologies with respect to their application in CSCW, and to inform handheld comput from analysis of collaborative work. These systems have been developed in diverse fiel interfaces, multimedia, operating systems, database systems, programming languages computer hardware, distributed systems, and hypermedia. His research interests are ir

7 THE WORLD WIDE WEB
Size: 89.82KB MIME type: text/html

Underlying Web technologies as well as current technology extensions to the Web will a a formal sense, the Web is a client-server model for packet-switched, networked comp defined by the protocol pair Hypertext Transfer Protocol (HTTP) and Hypertext Markup Extensive reporting on Web use and Web users may be found in a number of Web surv

8 THE WORLD WIDE WEB
Size: 89.82KB MIME type: text/html

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9 Microsoft Word - IT Volume-April 2005.doc
Size: 3,547.44KB MIME type: application/pdf

As described in Chapter 1, the full Computing Curriculum 2004 report (CC2004) consist volumes, each containing separate recommendations for computing disciplines, includir Engineering, Computer Science, Information Technology, Information Systems, and So - 3 - describes the core material of the Information Technology curriculum, and Chapte additional material necessary to constitute a complete baccalaureate curriculum in Info

10 OOPSLA 04
Size: 1,634.11KB MIME type: application/pdf

org OOPSLA 2004 Conference 1 Conference Chair: John Vlissides, IBM Research It's a p you to OOPSLA 2004, the 19th annual conference on objectoriented programming, syst and applications. org OOPSLA 2004 Conference 2 Gold Corporate Supporters Founded i Software Corporation is a global leader in platform independent solutions for software (optimization. org OOPSLA 2004 Conference 14 Chair: Douglas C. Schmidt, Vanderbilt U

11 http://www.sigmod.org/sigmod/record/issues/0503/sigmod-record.march2005.pdf
Size: 3,052.10KB MIME type: application/pdf

SIGMOD Record SIGMOD Record is a quarterly publication of the Special Interest Grou of Data (SIGMOD) of the Association for Computing Machinery (ACM). investigate the i sliding- window queries over data streams. Leonid Libkin, with his Database Principles us with a paper on Containment of Aggregate Queries by S. Cohen.

12 http://www.acm.org/phd/1999/theses/welling.pdf
Size: 409.54KB MIME type: application/pdf

ABSTRACT OF THE DISSERTATION Designing Adaptive Environment- Aware Applicatior Computing by Girish Sharad Welling Dissertation Director: Dr. B. R. Badrinath Mobile c represents a shift in the distributed systems paradigm. Towards this end, the applicatic response to the changing mobile environment. Basic application functionality in this arc decoupled from adaptiveness, allowing the application to evolve independently of any .

13 http://www.siggraph.org/publications/newsletter/issues/v35/v35n3.pdf
Size: 3,723.80KB MIME type: application/pdf

org SIGGRAPH Conference Advisory Group Chair G. Scott Owen Computer Science Dep State University Atlanta, GA 30303 Tel: +1- 404- 651- 0675 Fax: +1- 404- 651- 2246 owen@ siggraph. org Computer Graphics is the newsletter of the Special Interest Grou Graphics of the Association for Computing Machinery. 10 CHAPTERS LISTING 12 COMP AROUND THE WORLD: Computer Graphics in Germany Alain Chesnais, Jose Encarnaçã history of computer...

14 http://www.siggraph.org/publications/newsletter/issues/v35/v35n2.pdf
Size: 6,961.92KB MIME type: application/pdf

org SIGGRAPH Conference Advisory Group Chair G. Scott Owen Computer Science Dep State University Atlanta, GA 30303 Tel: +1- 404- 651- 0675 Fax: +1- 404- 651- 2246 owen@ siggraph. 22 COMPUTER GRAPHICS AROUND THE WORLD: Computer Graphics Overview Alain Chesnais, Jose Encarnação Zhejiang University professors provide upda graphics activity in their country. 45 Tricks to Animating Characters with a Computer J SIGGRAPH ...

15 http://www.siggraph.org/education/materials/siggraph_courses/s96_course16/course16.pdf
Size: 12,860.47KB MIME type: application/pdf

His research interests range from computer graphics, data storage structures, data rep methodologies, data base management, computer user interfaces, and data analysis al atmosphere electrodynamics, planetary astronomy and climatology. DATA MODELS The science: NATURE MATHEMATICS DATA observe model interpret and characterize imple approximate Scientists develop mathematical models: to simulate nature to interpret a observed data....

16 Slides-01-ATitlePage.PDF
Size: 383.37KB MIME type: application/pdf

Course Description This first course in the policy sequence provides computer graphics and researchers with an overview of the impact of policy issues particularly relevant to use and protection of intellectual property, digital copy protection, deployment of broa telecommunications, convergence of computing and television and research support. 5 SIGGRAPH 2002 9 Overview of Computing and Public Policy Cryptography (Simons) Br

17 D:\WINNT\Profiles\aj.000\Desktop\thesis.dvi
Size: 2,462.99KB MIME type: application/pdf

ii 1 Introduction 1 11 The rendering pipeline . 4 2 Binary Space Partitioning 6 21 Histor 11 Creating the BSP tree .

18 S2000 AP.inside
Size: 12,323.55KB MIME type: application/pdf

23.7.2000 24.7.2000 25.7.2000 26.7.2000 27.7.2000 28.7.2000 27th International Co Computer Graphics and Interactive Techniques Conference: 23- 28 July 2000 Exhibitio Ernest N. Morial Convention Center New Orleans, Louisiana usa advancep r o g r am w before the keynote address, SIGGRAPH presents the 2000 Computer Graphics Achieve SIGGRAPH Outstanding Service Award. 8 am 9 1011 noon 1 2 4 5 6 7 pm 8 am 9 1011 pm 8...

19 http://www.acm.org/phd/1998/theses/noble.pdf
Size: 881.69KB MIME type: application/pdf

Such adaptation is best provided by application- aware adaptation a collaboration betw system and its applications. In this collaboration, the system is responsible for providin for adaptation, while applications are free to set adaptive policies. Evaluating the syste modulation shows that Odyssey has good agility with respect to changes in network ba individual applications can benefitfrom adaptive strategies, and that the system's ...

20 Untitled Document
Size: 1,267.09KB MIME type: application/pdf

org OOPSLA 2001 Conference 1 INVITATION Conference Chair: Linda M. Northrop, Sof Institute Welcome to OOPSLA 2001! We are very glad to have you here at the waterfro for this the sixteenth edition of our conference that celebrates the world of object- orie languages, and applications. OOPSLA is well known as the premier conference for obje

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Results 1 - 20 of 210246 Result page: **1** 2 3 4 5 6 7 8 9 10 ...10513 next

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1065	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L2	944	(715/500.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L3	259	(715/505).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L4	143	(715/506).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L5	301	(715/507).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L6	164	(715/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L7	2396	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L8	135	(715/516).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L9	566	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
L10	1004	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/21 17:44
S1	418	(web or internet) adj (page or document) adj (authoring or editing or generation or creation)	US-PGPUB; USPAT	OR	ON	2004/08/06 15:05
S2	282	S1 and @ad<"20011005"	US-PGPUB; USPAT	OR	ON	2004/08/07 21:50
S3	272	S2 and (screen or display or window)	US-PGPUB; USPAT	OR	ON	2004/08/06 08:51
S4	10	S2 and (first adj (screen or display or window))	US-PGPUB; USPAT	OR	ON	2004/08/06 08:52
S5	745	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S6	663	(715/500.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S7	173	(715/505).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S8	108	(715/506).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S9	235	(715/507).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S10	127	(715/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S11	1595	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05

Application #

S12	116	(715/516).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S13	420	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S14	732	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/06 15:05
S15	4329	S5 or S6 or S7 or S8 or S9 or S10 or S11 or S12 or S13 or S14	US-PGPUB; USPAT	OR	ON	2004/08/06 15:06
S16	3	data adj driven adj (web or internet) adj (page or document)	US-PGPUB; USPAT	OR	ON	2004/08/06 15:28
S17	418	(web or internet) adj (page or document) adj (authoring or editing or generation or creation)	US-PGPUB; USPAT	OR	ON	2004/08/07 21:51
S18	282	S17 and @ad<"20011005"	US-PGPUB; USPAT	OR	ON	2004/08/08 21:37
S19	0	S18 and ((category adj id) and (category adj name) and (column adj (number or no)))	US-PGPUB; USPAT	OR	ON	2004/08/07 21:52
S20	0	S18 and (column adj orientation)	US-PGPUB; USPAT	OR	ON	2004/08/07 21:54
S21	6	S18 and (column adj (id or identification or number or no))	US-PGPUB; USPAT	OR	ON	2004/08/07 21:59
S22	4	S18 and (attribute adj (id or identification or number or no))	US-PGPUB; USPAT	OR	ON	2004/08/07 21:59
S23	40	category and group and (group adj order) and (group adj name)	US-PGPUB; USPAT	OR	ON	2004/08/08 21:38
S24	21	S23 and web	US-PGPUB; USPAT	OR	ON	2004/08/08 21:57
S25	66	attribute adj (id and type and name)	US-PGPUB; USPAT	OR	ON	2004/08/08 21:58
S26	48	S25 and @ad<"20011005"	US-PGPUB; USPAT	OR	ON	2004/08/08 21:58
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S28	745	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:51
S37	663	(715/500.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S38	173	(715/505).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S39	108	(715/506).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S40	235	(715/507).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52

S41	127	(715/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S42	1596	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S43	116	(715/516).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S44	420	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S45	733	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2004/08/10 13:52
S46	40	category and group and (group adj order) and (group adj name)	US-PGPUB; USPAT	OR	ON	2004/08/10 13:52
S47	3	data adj driven adj (web or internet) adj (page or document)	US-PGPUB; USPAT	OR	ON	2004/08/10 13:53
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S49	786	(715/500.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S50	202	(715/505).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S51	120	(715/506).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S52	255	(715/507).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S53	141	(715/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S54	1927	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S55	126	(715/516).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:55
S56	490	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:56
S57	870	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/03/11 14:56
S58	979	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S59	851	(715/500.1).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S60	222	(715/505).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S61	129	(715/506).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S62	266	(715/507).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S63	147	(715/509).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59

S64	2066	(715/513).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S65	130	(715/516).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S66	518	(715/526).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59
S67	905	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/28 14:59